

Radioactive Isotopes in Neurological Practice,
by D. A. Ulitovskiy, 137 pp.

RUSSIAN, bk, Radioaktivnyye Izotopy v
Nevrologicheskoy Praktike, 1962, pp 1-140.

JPRS 15396

Sci - Medicine , Phys

215,653

Oct 62

Automatic Production Control With the Use of Nuclear
Radiations, by M. N. Shumilovskiy, L. V. Mel'tser,
~~pp xxxxx~~

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protssessov, 1959,
pp 1-23.

AEC Tr-4139

Sci
Jun 61

154,783

Fundamentals of the Organization of Laboratories
for Work Involving the Use of Radioactive Isotopes.
by N. I. Leshchinskiy,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 24-34.

AEC Tr-4139

Sci
Jun 61

154, 782

A Method of Increasing Accuracy of Measurement of
Intensity of Radioactive Radiation, by B. I.
Verkhovskiy,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 35-44.

AEC Tr-4139

154,784

Sci
Jun 61

Theoretical Foundations of the Design of Radio-
active Self-Compensating Level Gauges, by G. G.
Jordan,

RUSSIAN, bk, Radioaktsionye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protssessov, 1959,
pp 45-57.

ABC Tr-4139

Sci
Jun 61

154,777

Theoretical Problems and Fundamentals of the
Design of Self-Compensating Radioactive Liquid-
Density Meters, by K. S. Furman,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 58-68.

AEC Tr-4139

Sci
Jun 61

154,779

Analysis of Operation of Counting-Rate Meter With
a Diode Pump, by I. M. Taksar, V. A. Yanushkovskiy,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 69-78.

AEC Tr-4139

Sci
Jun & 61

154,778

Thickness Gauge for Rolled Sheet Stock, by V. K.
Latyshev, Yu. S. Pliskin, L. K. Tatochenko, A. K.
Felsing,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protzessov, 1959,
pp 79-85.

AEC Fr-4139

Sci
Jun 61

154,780

Operational Trial of Monitoring with Gamma-Densimeter Petroleum Products Consecutively Conveyed Through Pipelines, by A. A. Akhromenkov, Yu. S. Zaslavskiy, A. A. Vargin, A. N. Kornilayev, V. P. Lapin,

RUSSIAN, ~~per~~ bk, Radioaktsionnye Metody Kontrolya i Regulirovaniya Proizodstvennykh Protssessov, 1959, pp 86-92.

AEC Tr-4139

Sci
Jun 61

154,773

Methods of Utilization of Gamma-Densimeters, by
E. M. Lobanov,

RUSSIAN, bk, Radionuklionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 93-100.

AEC Tr-4139

Sci
Jun 61

154,775

Automatic Regulation of Liquid Metal Level in
Crystallizer During Continuous Casting With
Action Upon Rate of Ingot Withdrawal, by V. K.
Latyshev, V. V. Lyndin, Yu. S. Pliskin, L. K.
Tatochenko,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 101-115.

AEC Tr-4139

154,774

Sci
Jun 61

System of Automatic Regulation of Liquid Metal
Level in Crystallizer With Action Upon Stopper
of Varying Design, by A. N. Valov, V. K. Istyshev
V. V. Lyndin, Yu. S. Fliskin, L. K. Tatochenko,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 116-124.

AEC Tr-4139

Sci
Jun 61

154,776

Control and Automation of Operation of Petroleum
Processing Units by Means of Radiometric Instruments
by Yu. S. Zaslavskiy, O. A. Zlobin, E. V.
Evstigne'ev, A. A. Kadushin, G. I. Shor,

RUSSIAN, bk, Radiatsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protssessov, 1959,
pp 125-131.

AEC Tr-4139

154,769

Sci
Jun 61

Use of the Method of Induced Radioactivity for
Automation of Rock Separation, by A. A.
Pudanovskiy,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 138-151.

AEC Tr 4139

Sci
Jun 61

154,771

On Utilization of Penetrating Radiations for the
Automation of Coal Concentration Processes, by
V. G. Segalin,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 152-172.

AEC Tr-4139

Sci
Jun 61

154, 770

Work of the "Krasnyi Metallist" Plant on
Manufacturing and Industrial Utilization of Gamma
Relays for Automation of the Coal Industry, by
A. V. Chashchinov,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protssessov, 1959,
pp 173-181.

AEC Tr-4139

Sci
Jun 61

154,772

Typical Electronic Unit for Automatic Radioactive
Instruments of the Relay Type, by A. T. Kundzin',
G. I. Lade, I. M. Taksar, K. K. Shpor, V. A.
Yanushkovskiy,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 182-189.

AEC Tr-4139

154,765

Sci
Jun 61

Radioactive Method of Automatic Regulation of
Densities in the Food Industry, by V. E. Banashek,
V. V. Kolando, I. M. Taksar, K. K. Shpor,
V. A. Yanushkovskiy,

RUSSIAN, bk, Radioaktivnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 190-195.

AEC Tr-4139

154,767

Sci
Jun 61

Automatic Mixing and Proportioning Apparatus for
Preparing Multiple-Component Mixtures, Bases on
Utilization of Radioactive Radiations, by V. E.
Banashek, I. V. Gavalov, M. V. Ogilets, V. A.
Yanushkovskiy,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 196-206.

ARC Tr-4139

Sci
Jun 61

154,766

Concerning the Use in the Coal Industry of Semi-Conductor Triodes in Automation and Monitoring Apparatus Based on Utilization of Radioactive γ Radiations, by E. E. Rubinovich,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i Regulirovaniya Proizodstvennykh Protsessov, 1959, pp 207-213.

AEC Tr-4139

Sci
Jun 61

154,768

Some Characteristics of Photoelectronic Multipliers
of the New Types and the Use of These Instruments
for Technical Registering of Radiations, by A. A.
Arkhangel'skiy, G. D. Latyshev,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov, 1959,
pp 214-231.

AEC Tr-4139

154,800

Sci
Jun 61

The Use of Radioactive Isotopes for Detection of
Non-Fusions and the Effect of these Non-Fusions
on Durability of Welded Joints, by S. V.
Rumyantsev,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protssessov,
1959, pp 232-239.

AEC Tr-4139

Sci
Jun 61

154,799

Europium-155 and Cerium 144 as Sources of Radiatic
for Gamma-Radiography of Metals, by S. V.
Rumyantsev, L. N. Matsyuk,

RUSSIAN, bk, Radioaktsionye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov,
1959, pp 240-249.

AEC Tr-4139

Sci
Jun 61

154,801

Low Voltage Halogen-Containing Counters, by L. S.
Elg,

RUSSIAN, bk, Radioaktsionye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov,
1959, pp 250-259.

AEC Tr-4139

Sci
Jun 61

154,802

The Method of Dynamic Compensation in Radioactive-
Instrument Building, by L. K. Tatochenko,

RUSSIAN, bk, Radioaktivnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov,
1959, pp 260-265.

AEC Tr 4139

Sci
Jun 61

154,804

Crystalline CdS Receptors of Gamma Radiation, by
I. D. Konozenko, V. I. Ust'yanov,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvannykh Protsessov,
1959, pp 286-294.

AEC Tr-4139

Sci
Jun 61

154,803

The Prospects of Utilization of Semiconductor
Photoresistances in Monitoring of Ionizing
Radiation, by S. V. Svechnikov,

RUSSIAN, bk, Radioaktsionnye Metody Kontrolya i
Regulirovaniya Proizodstvennykh Protsessov,
1959, pp 295-3190.

AEC Tr-4139

Sci
Jun 61

154,805

Radioactive Contamination of the Seas and Oceans,
by V. I. Baranov, L. M. Khitrov, 111 pp.
RUSSIAN, mono, Radioaktivnaya Zagryaznennost'.
Morey i Okeanov, Moscow, 1964,
pp 3-11, 92-169.
JPRS 26002

Sci - ES & Astron
Aug 64

266,035

The Effect of Radioactive Fallout on Soils and Plants,
by R. M. Aleksakhin, 54 pp.
RUSSIAN, ~~1963~~, Radioaktivnoye Zagryazneniye Pochvy-
i Rasteniy, 1963, pp 2-25; 88-111.
JPRS 23957

Sci - Biol
Apr 64

253, 896

Radioactive Contamination of Soil and Plants,
by R. M. Aleksakhin.
RUSSIAN, bk, Radioaktivnoe Zagryaznenie Pochvy
i Rastanii, Moscow, 1963.
AEC-tr-6631
CFSTI 66-51902

Sci - NS
Aug 66

308,356

Organization of Work with Radioactive Substances and
Dosimetric Control, 15 pp.

RUSSIAN, bk. Radioaktivnost' i Dozimetricheskiy
Kontrol', Uzbek SSR, Tashkent, 1964, 108-125.

JPRS 27625

Sci-Biol&Med

272,197

Dosimetric Instruments

RUSSIAN, bk, Radioaktivnost' i Dozimetricheskiy
Kontrol, by A. S. Srapionov, Uzbek SSR, Tashkent,
64, pp 126-156.

JPRS 27625

Sci-Biol & Med

272,198

Protection Against Substances and Ionizing
Radiation, 17 pp.

RUSSIAN, bk, Radioaktivnost' i Dozimetricheskiy
Kontrol, by A. S. Srapionov, Uzbek SSR, Tashkent,
64, pp 157-174.

JPRS 27625

Sci-Biol, Med

272,199

S-1049/64
Radioactivity and Dosimetric Control,
by A. S. Srapionov. (SF-1372) (SF-2417)
RUSSIAN, bk, Radioaktivnost' i Dozimetricheskiy
Kontrol', Tashkent, 1964, Chapter 6-8, pp ~~198-207~~,
207, 208. ~~124~~

*JPRS

Sci - Med
Oct 64

V
Military Uses of Atomic Energy, ~~EXCERPT~~ by A. N. Nesmeyanov, 12 pp.

RUSSIAN, bk, Radioaktivnye Elementy i ikh Prime-
neniye, Moskva, 1955, pp 8 92-113, Encl to IR-1842-56

AID

Sci -
April 57 CTS

46,542

ATIS-226470

F-TS-8776/V

2177252

(DC-6626)

RADIOACTIVE WASTES IN THE ATMOSPHERE,
BY S. A. PRECHISTENSKIY, 66 PP.

RUSSIAN, BK, RADIOAKTIVNYE VYBROSY V
ATMOSFERU, 1961, PP 1-14, 155-170.

JPRS 12637

SCI - GEOPHYS
MAR 62

183,316

Radioactive Fallout in the Vicinity of Simaeiz in
1960-1961, by L. I. Belyayev, L. I. Gedeonov, et al.
RUSSIAN, rpt, Radioaktivnye Vypadeniya Bliz Simenza
v 1960-1961g, Moscow, 1963, 7 pp.

*AEC

Sci-Phys
Jul 64

Radical-Thermal Cracking of Hydrocarbons, by
A. V. Topol'ov, L. S. Polak, et al, 11 pp.

RUSSIAN, bk, Radioaktivnye Izotopy i Yadernyye
Energii v Narodnom Khozyaystve SSSR,
Riga, 1960, pp 206-210. 9682971

FTD-TT-62-1930

Sci-Chem
May 61

232,187

The Uses of Radioactive Isotopes and Nuclear
Radiation in the USSR.
RUSSIAN, bk, Radioaktivnye Izotopy i Yadernye
Izlucheniya v Narodnom Khozyaistve SSSR,
Moscow, 1961.
AEC-Tr-6466/1

Sci - NS
Aug 66

305,891

Thickness Measuring Device Using Radioactive
Isotopes for Controlling the Thickness of Film and
Sheet Materials in Their Manufacture, by
Yu. Ya. Loznovski, 22 p.

RUSSIAN, bk. Radioaktivnyi Tolshchinomer Dlia
Avtomaticheskogo Kontrolla Tolshchiny Plenochnykh
I Listovykh Materialov v Protseesse Ikh Oztovleniia,
1964, 22 pp.

*~~OTSPB 65-50134~~

PL 480

CFSTI 65-50134

USSR
Sci/Chem
May 65

Radioactive Contamination of Soil and Plants, by
R. M. Aleksakhin,
RUSSIAN, bk, Radioaktivnoe Zagryaznenie Pochvy
i Rasteniy, 1963, pp 1-86.
CFSTI TT 66-51002
AEC-tr-6631

Sci-Ear Sci
Mar 67

320,215

TRANSLATIONS FROM RADIOACTIVE CONTAMINATION
OF THE ENVIRONMENT, 28 PPK.

RUSSIAN, BK, RADIOAKTIVNYYE ZAGRYAZNENIYA
VNESHNEY SREDY, V 1962, PP 243-253; 273-275.

Chapter XIII,
JPRS 19407

SCI - MED
MAY. 63

231,480

Radioactive Contamination of the External Environment, by
V. P. Shvedov, S. I. Shirokov, 297 pp.
RUSSIAN, bk, Radioaktivnye Zapryazneniya Vneshnei
Sredy, Moscow, 1962. 9218818

AEC-Tr-6049

Sci-Nucl Sci
Feb 64

248,913

Radio Waves From the Moon, by I. S. Shklovskiy, 4 pp.

RUSSIAN, bk, Radioastronomiya, Moscow, 1955, pp 97-101, Encl to IR-1283-57, AFOIN-1A1.

AID/Mer 57

Sci - Astronomy

Aug 57

50,842

Radio Astronomy, by I. S. Shklovskiy , (AF 716464)

RUSSIAN, bk, Radioastronomiya, Moscow, 1955, ~~2xx~~
Chap V, Encl to IR-149-56, 13 Jan 1956.

*AID (may be)

USSR

Scientific - Electronics; Astronomy

On the Phase Radar Method of Measuring the Distance
to the Moon, by M. N. Kobrin, 6 pp.

^{6K}
RUSSIAN, ~~Sci~~, Radio Astronomy, publ by Ak Nauk Press,
Moscow, 1956, pp 141-148.

Morris D. Friedman
\$3.00

Sci - ~~Physics~~
Dec 56 CTS

Astronomy

41,463

Results of Measuring the Intensity of Radio Radiation
From Discrete Sources by using 3.2 and 9.7 cm Wave-
lengths, by V. M. Flechkov, V. A. Rasin, 6 pp.

^{6K}
RUSSIAN, ~~see~~, Radio Astronomy, publ by Ak Nauk Press,
Moscow, 1956, pp 430-435.

Morris D. Friedman
\$3.00

41,464

Sci - ~~Electronics~~ *ELECTRONICS*
Dec 56 CTS

Results of Observations of Discrete Sources of Cosmic
Radio Radiation Using a $\lambda = 3.2$ cm Wavelength, by
N. L. Kaidanovskiy, N. S. Kardashev, 2 pp.

RUSSIAN, ^{6K} ~~for~~, Radio Astronomy, publ by Ak Nauk Press,
Moscow, 1956, pp 436, 437.

Morris D. Friedman
\$1.00

Sci - Physics
Dec 56 CTS

ELECTRONICS

41, 465

Autoradiographic Investigations of Nuclei of
Root Meristem of Germinating Pea Seeds with the
Employment of H^3 - Thymidine, by Yu. P. Bogdanov
& A. B. Iordanskii, 7 pp.

RUSSIAN, per, Radionaytograficheskoe issledovanie
yader kornevoi meristemy prorastayushchikh semyan
gorokha s primeneniem timidina- H^3 . -- Zhurnal
Obshchei Biologii, Vol 25, No 5, 1964, pp 357-363.

*CSFTI TT 68-50418

Sci/B & M
Feb 68

Radiobiology, by D. E. Grodzenskiy, 26 pp. UNCL
RUSSIAN, monograph, Radiobiologiya, Moscow, 1958.

AF 1256229

Sci - Med

Feb 60

107,902

Voprosy

RUSSIAN, bk, Radiobiologii, Vol III, Sbornik Trudov
(Posvyashshennyi 60-letitu so dnya rozhdeniya),
Leningrad, 1960, 423 pp.

*PL 480
OTS 61-31017
PST 544

Jan 61

RADIOBIOLOGIYA
(Radiobiology - bimonthly)
Translation begins with 1961, Vol. 1
(Vol. 8, Nos. 4-6 not translated)
Lag time: 12 months
Order from: National Technical Information
Service
5285 Port Royal Road
Springfield, Virginia 22151
\$ 3.00 single issues

Radiobiology, by D. B. Grodzenskiy.
RUSSIAN, bk, Radiobiologiya, Moscow,
1963, 195 pp.
CFTG-MT-65-207

Sci ' Elec
Jun 65

Radiobiologiya, Vol. 1, No. 1, 1966

Full Tr by Israel Program for Scientific Translations

Available At Ly Series

Jun 66

Radiobiologiya, Vol. IV, No. 1, 1964, pp 3-136.

Full Translation by Atomic Energy Commission, DC-6104

Available at Library Serials

Jul 65

pp 18-25 - CFSTL DT 65-60141
pp 102-108 - CFSTL DT 65-60194

Relative Efficiency of a Number of Complexes
in Removing Pu-239 From Animal Organisms, by
Yu. A. Belyaev.

RUSSIAN, per, Radiobiologiya, Vol 4, 1964,
pp 760-763.

NTC-71-12488-06R

Nov 71

On the Effect of Testosterone on Experimental
Radiation Disease, by V. Michailov, A. Bosduganov,
9 pp.

RUSSIAN, bk, Radiobiol Radiotherap, 1960,
pp 261-267.

Navy Tr 3024/RMS 640

Sci - Med

Feb 62

186, 732

Radiobiology: From the Proceedings of the All-Union Scientific-Technical Conference on the Application of Radioactive and Stable Isotopes and Radiation in the National Economy and Science, by A. M. Kuzin, ~~editor xxxxxxxx~~ 284 pp.

RUSSIAN, bk, Radiobiologiya: Trudy Vsesoyuznoi Nauchno-Tekhnicheskoi Konferentsii po Primeneniya Radioaktivnykh i Stabel'nykh Izotopov i Izlucheni v Narodnom Khozyaistve i Nauke, 1958, 284 pp.

*ATC

*Consultants Bureau

Sci - Phys

Dec 58

(FDD 20181)

Radio Frequency Cables, by N. I. Belorussov, I. I.
Grodnev, 4 pp.

RUSSIAN, bk, Radiochastotnye Kabeli, Moscow, 1952,
pp 5, 6.

CIA/FDD/U-5547

USSR

Sci - Electronics, radio-frequency cables

Mar 54 CTS 11,866

Construction and Characteristics of Coaxial
Cables; Basic Element of the Coaxial Cables;
Construction and Characteristics of Radio
Frequency Symmetrical Cables, by N. I.
Belorusssov, I. I. Grodnev.

RUSSIAN, bk, Radiochastotnye Kablei, Chap
IV, VI, 1952, pp 104-130, 172-183.

Navy Tr 936/ONI-A 548

9362

Scientific - Electronics Feb 54 CTS/dex

S-442/60

(NY-4651)

A Radio Frequency Mass Spectrometer, by A. N.
Vorsin, Ye. F. Doil'nitsyn, A. I. Trubetskoy,
M. Ya. Shcherbakova, 105 pp.

RUSSIAN, bk, Radiochastotnyy Mass-Spektrometr,
1959, pp 1-76.

JPRS 5354

Sci - Electron

Sep 60

125,275

The Radio Ecology of Marine Organisms,
by G. G. Polikarpov, 246 pp.
RUSSIAN, bk, Radioekologiya Morskikh
Organizmov, 1964. P500025868-V
Dept of Navy/NIC Trans No 2511

Sci-B&M
Feb 68

350,643

Radioelectronics in Biology, by L. B. Kaminir, 81 pp.
RUSSIAN, bk, Radioelektronika v Biologii, 1962,
pp 1-56. 9692049
FTD-TT-63-830

Sci - Biol & Med Sci
Apr 64

253,422

Radio Electronics in Investigations of the
Cosmos, by V. I. Siforov, 5 pp.

RUSSIAN, bk, Radioelektronika v Issledovaniyakh
Kosmosa, Izdatel'stvo Svyaz', 1960, pp 41-44.
9673548

FTD-TT-61-85

Sci - Astron

2 Mar 62

186,240

Radioelectronics in Space Medicine, by
I. T. Akulinichev, R. M. Bayevskiy, 63 pp.
RUSSIAN, bk, Radioelektronika v Kosmicheskoy
Meditsine, Moscow, 1964, pp 3-45. 9695645
FTD-TT-64-836

Sci - Biol & Med Sci
Jan 65

270,467

Razdioelectronics of Guided Missiles, by
P. T. Astasenkov, 215 pp.
RUSSIAN, bk, Radioelektronika Rizenych Strel, Vol XIII,
1962, pp 5-174. 9693503-V
FTD-TT-63-772

Sci - Elec
Aug 64

265,167

Radioelectronic Equipment for Temporal Analysis
of Reflexes, by G. Ya. Bokser, E. I. Klevtsov,
70 pp.

RUSSIAN, bk, Radioelektronnaya Apparatura Dlya
Vremennogo Analiza Refleksov, 1964, pp 1-64.

FI00132068-V

FTD-MI-66-133

Sci-B and M

Jul 68

359,979

Radio Electronics in Technology, by Ya. M. Sorin.

RUSSIAN, brochure, Radio Elektronika v Tekhnike,
Trudrezervizdat, 1959, 95 pp.

*ATIC

Sci - Electron

27 Jun 60

IC-41172

Radio Wave Propagation, by Ya. G. Varashkin, 10 pp.

bk,

RUSSIAN, ~~PR~~, Radioelektronika v Voennom Dale,
1958, pp 33-41. 9662336

UBASIA Tr-1155

Sci - Electronics
Jun 61

152,888

Radiohydrogeology, by A. N. R Tokarev, A. V.
Sacherbskov, 326 pp.

RUSSIAN, bk, Radiogidrogeologiya, 1956.

907 111

AEC Tr-4100

Sci - Geophys
Oct 60

128,062

R-442-N/A

Radiotracer Method for the Study of the Working
Properties of Lubricating Oils, by Yu. S. Zaslavskiy,
G. I. Shor

RUSSIAN, bk, Radioindikatorskiye Metody Issledovaniya
Ekspluatatsionnykh Svoystv Smazochnykh Masel, 18 pp.e

6-17 Sep 60. M. 269-280

*JPRS for AEC

16 Nov 60

Radioisotopic Methods for Automatic Control.
Reports of the All-Union Conference on Applications
of Radioisotopes in Measuring Techniques and
Instruments, June 1961, 288 pp.
RUSSIAN, bk, Radioizotopnye Metody Avtomaticheskogo
Kontrolya. Trudy Rasshirennogo Soveshchaniya
Vsesoyuznogo Seminara po Primeneniyu Radioaktivnykh
Izotopov v Izmeritel'noi Tekhnike i Priborostroenii,
Iyun', 1961, Vol II, 196k2, 235 pp. 9224666 9224785-Y
AEC-Tr-6399

Sci-Nucl Sci
Sep 64

267,305

Radiation of the Moon, Physical Condition and Nature
of Its Surface, by V. S. Troitskiy.

RUSSIAN, rpt, Radioizlucheniye Luny, Fizicheskoye
Sotoyaniye i Priroda Eya Povarkhnosti, pp 16-30.

ACIC

TC-473

Sci - Earth Sci & Astron
Sept 64

265,200